## Approved For Release 2001/08/13 : CIA-RDP78T04753A000100140004-4

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		HTAUTOMAT	REQUIREMENT	
		ESTOR		REQUIREMENT NO.
Division	Branch			RR/MTA/G/R4/56
D/GQ	GG/E			Date 16 Oct. 1956
		TARGET IN	FORMATION	
-	me or central re cent to Bialystol	-	t	
Country	Wac No.	B. E. No.	Coordinates	
Foland	168		53 N - 23 E	•
		PHOTOGRAPHIC	INFORMATION	_
Countryside	e to see the phot e surrounding Bia leared and cultiv	llystok:	types of crops.	
(1) Cl (2) Fo (3) Wa (4) Mi (5) Ar (6) Se (7) Fr	e surrounding Bia leared and cultiverested areas - to esteland - swamps litary installates eas suitable for curity installates easportation and wer grid.	rated areas - types of fore types of types of types types of types of types types of types types of types of types of types types of types of types of types types of types of types of types of types of types types of types of types of types of types of types of types of types types of types o	types of crops. est growth. clandings and dr	op sites.
(1) Cl (2) Fo (3) Wa (4) Mi (5) Ar (6) Se (7) Fr	leared and cultiverested areas - to istelland - swamps litary installates suitable for curity installates supportation and wer grid.  DOCUMENT NO NO CHANGE IN C.	rated areas - Types of fore Types of types Types of fore Types of types Types Types of ty	types of crops. est growth. landings and dr cation lines. pulated places.	
(1) Cl (2) Fo (3) We (4) Mi (5) Ar (6) Se (7) Tr (8) Po (9) Ci	leared and cultiverested areas - to stelland - swamps litary installates suitable for equity installates and eq	rated areas - Types of fore Types of types Types of fore Types of types Types Types of ty	types of crops. est growth.  landings and dr cation lines. pulated places.	Solf Assigned 19 oct
(1) Cl (2) Fo (3) Wa (4) Mi (5) Ar (6) Se (7) Fr	leared and cultiverested areas - to stelland - swamps litary installates suitable for equity installates and eq	rated areas - Types of fore Types of types Types of fore Types of types Types Types of ty	types of crops. est growth.  landings and dr cation lines. pulated places.  20/2 /09599	COMPLETE 4-56 Brif 64-56

Declass Review by NIMA / DoD

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